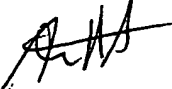(c)   the specific user's emergency information obtained from the specific user; and

a computer process running in association with the storage medium to cause the storage medium to be maintained under conditions wherein modification by a subject of such personal and emergency information in a stored data set pertinent to the specific user is permitted only if (i) the subject provides a new set of physiological identifiers and (ii) it is determined, by recourse to the stored data set, that there is a sufficient match between at least one member in the new set and a corresponding member of the first set, so that the subject is authenticated as the specific user.

<u>Remarks</u>

This amendment is submitted to put the claim 29 in statutory format. Applicants appreciate the courtesy telephone interview on July 17, 2003 in which the claims were discussed in relation to the previously filed response.

Respectfully submitted,

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AMENDED CLAIM WITH CHANGES

29. ([Twice] <u>Three times</u> amended) <u>A computer system comprising:</u>

[A]a digital storage medium on which has been recorded a multi-user personal information data base, the data base comprising, for each specific user, a data set pertinent to the specific user, the data set including:

(a) the specific user's personal information obtained from the specific user;

(b) a representation of a first set of physiological identifiers associated with the specific user; and

(c) the specific user's emergency information obtained from the specific user;

<u>a computer process running in association with the storage medium to cause</u> the storage medium [being] <u>to be</u> maintained under conditions wherein modification by a subject of such personal and emergency information in a stored data set pertinent to the specific user is permitted only if (i) the subject provides a new set of physiological identifiers and (ii) it is determined, by recourse to the stored data set, that there is a sufficient match between at least one member in the new set and a corresponding member of the first set, so that the subject is authenticated as the specific user.

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